

Build Your Own Duck

Print out the following pages to craft your own little paper friend.



How it works

1.

Print it.

Thinner paper technically works but it's easier if you use thicker paper. For this model we recommend 160g/m² (=110 lb. text). If you have to resize the pages when printing them, make sure to scale them proportionally.

2.

Cut it out.

Scissors are fine, but you can make more precise cuts by using a utility knife or craft scalpel with a metal ruler. Tip: write the marks and hints on the back of the cutouts so you won't get lost.

3.

Rabbit and fold.

To create nice clean folds you can prepare the paper by rabbeting it by using a thin bone folder or the dull edge of a butter knife.

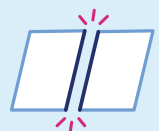
4.

Glue it together.

We recommend using all purpose adhesive but you might be able to work with other kinds as well.

How to read the instructions:

Cutting Line



Mountain Fold Line



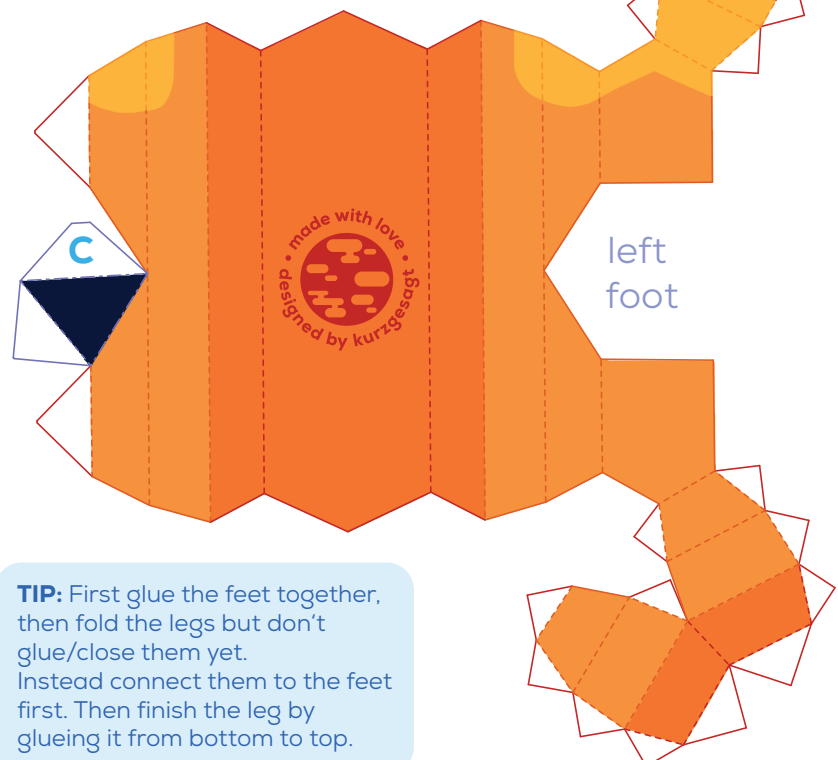
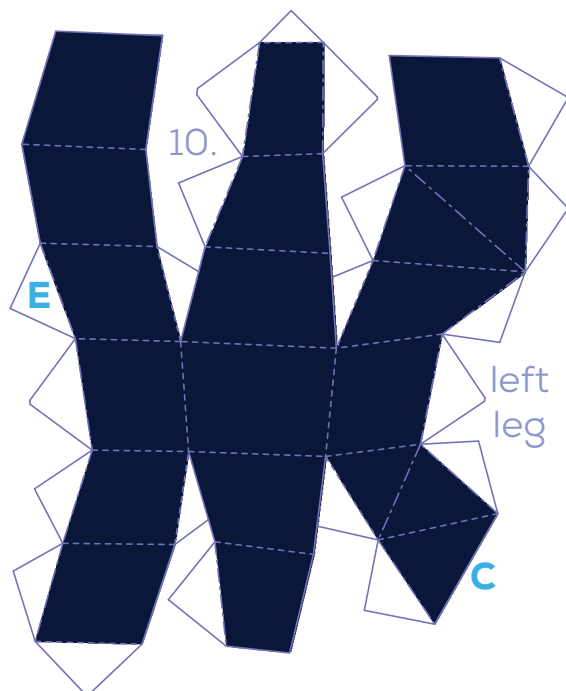
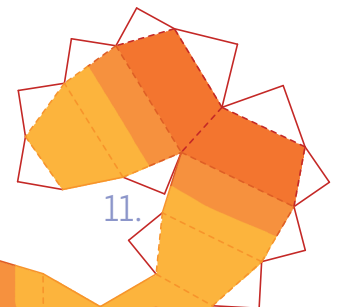
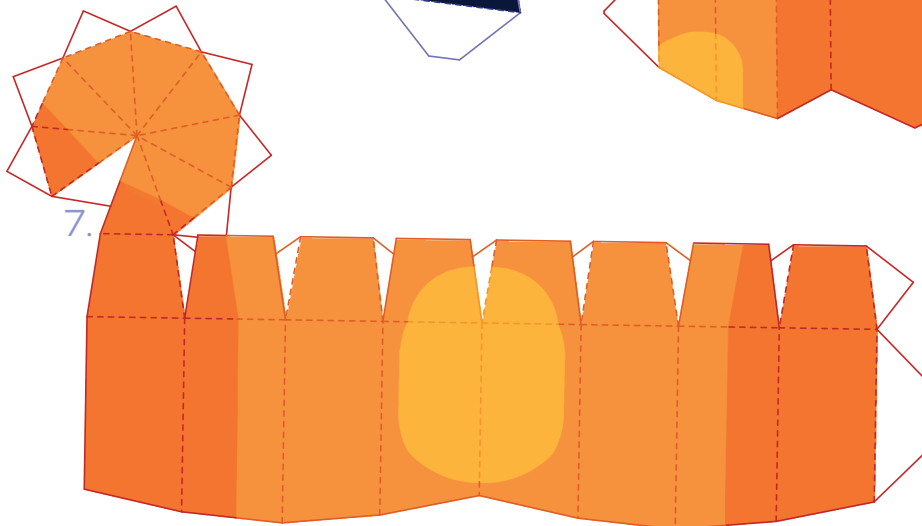
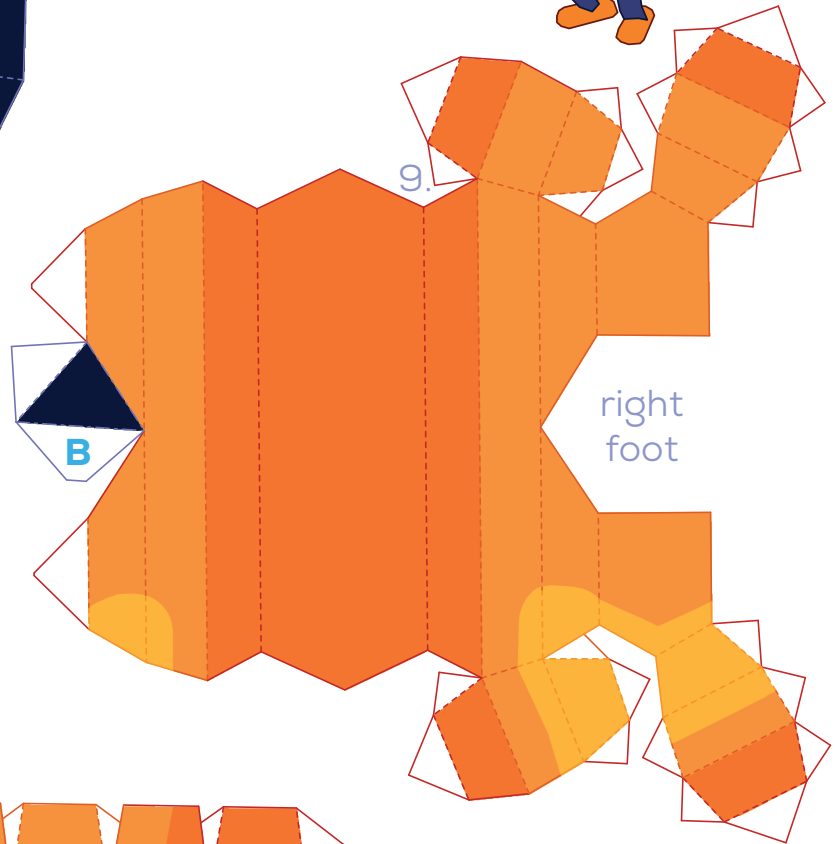
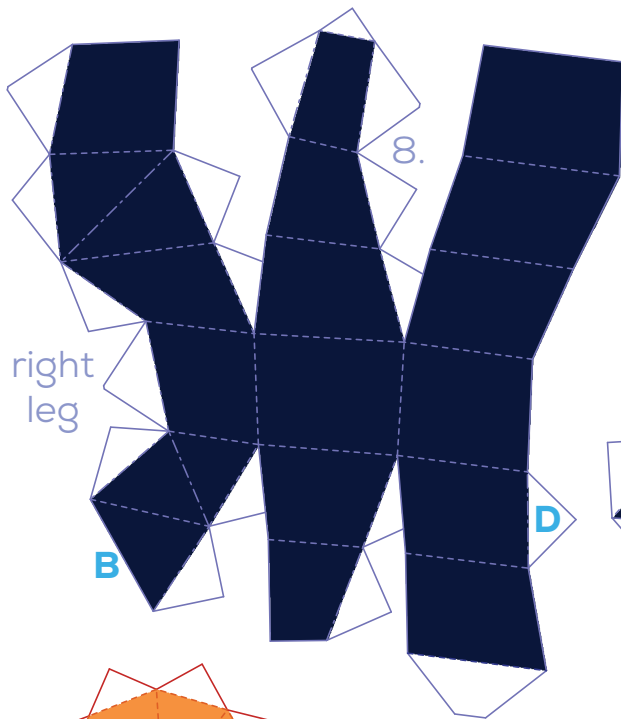
Valley Fold Line



Papercraft: Head

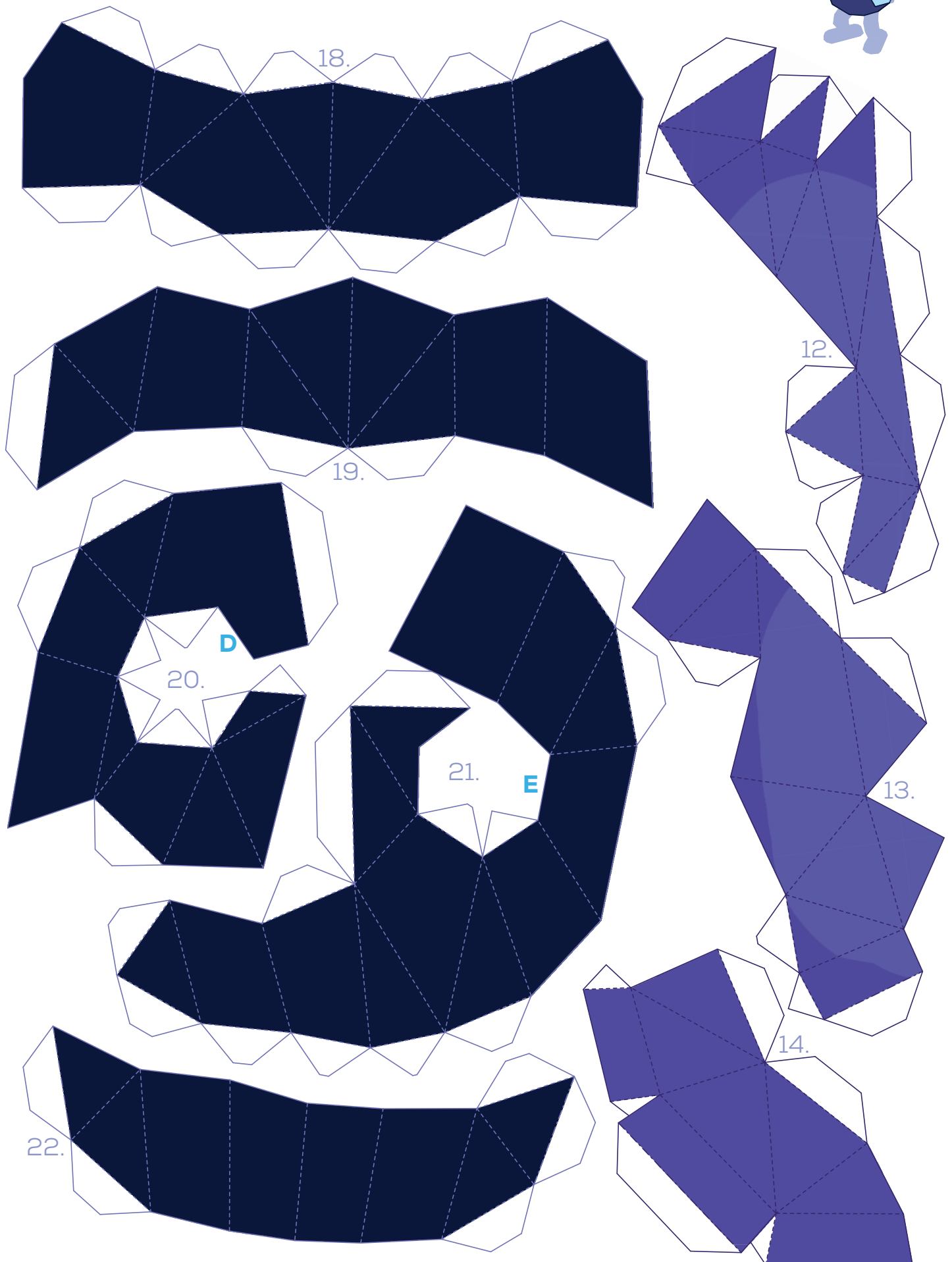


Papercraft: Beak, Legs and Feet



TIP: First glue the feet together, then fold the legs but don't glue/close them yet. Instead connect them to the feet first. Then finish the leg by glueing it from bottom to top.

Papercraft: Tummy and Wing (r.)



Papercraft: Back and Wing (I.)



TIP: The parts for the back (23 -29) are arranged in the same order as they should be connected in the end.

